

Appln. No. 09/911,522  
Amendment dated December 15, 2005

**Amendments to the Specification:**

Please replace the paragraph beginning on page 2, line 18, with the following rewritten paragraph (deleted text being struck through and added text being underlined):

METHOD FOR AUTOMATIC SELECTION OF DATABASES FOR SEARCHING, William J. Bushee, Filed July 24, 2001, Application Serial Number 09/911,452, now U.S. Patent No. 6,711,569, issued March 23, 2004.

AUTOMATIC SYSTEM FOR CONFIGURING TO DYNAMIC DATABASE SEARCH FORMS, William J. Bushee, Filed July 24, 2001, Application Serial Number 09/911,435, still pending.

SYSTEM AND METHOD FOR EFFICIENT CONTROL AND CAPTURE OF DYNAMIC DATABASE CONTENT, William J. Bushee and Thomas W. Tiahrt, Filed July 24, 2001, Application Serial Number 09/911,434, still pending.

SYSTEM FOR AUTOMATICALLY CATEGORIZING CONTENT IN HIERARCHICAL SUBJECT STRUCTURES, Thomas W. Tiahrt, Michael K. Bergman, and William J. Bushee, Filed July 24, 2001, Application Serial Number 09/911,433, still pending.

SYSTEM AND METHOD FOR FLEXIBLE INDEXING OF DOCUMENT CONTENT, Thomas W. Tiahrt, Filed July 24, 2001, Application Serial Number 09/911,431, now U.S. patent No. 6,741,979, issued May 25, 2004.

SYSTEM FOR AUTOMATICALLY CREATING SYNTHETIC SUMMARIES FROM DOCUMENT CONTENT, Thomas W. Tiahrt, William J. Bushee, and Michael K. Bergman, Filed July 24, 2001, Application Serial Number 09/911,431, still pending.

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Please replace the paragraph in the Abstract beginning on page 22, line 5, with the following rewritten paragraph (deleted text being struck through and added text being underlined):

A method ~~is disclosed~~ and system for the automatic harvesting and qualification of dynamic database content for efficiently providing highly relevant and timely information in response to a user's queries. The method includes obtaining an initial categorization structure for organizing a plurality of subject areas of information, obtaining a plurality of parametric information lists for optimizing operation to a user's requirements, acquiring a listing of ~~a plurality of~~ qualified databases from ~~said~~ candidate database listing by matching ~~each one of a~~ candidate databases to ~~said a~~ plurality of subject areas, obtaining a query from the user, ~~said the~~ the query being associated with a subject area, submitting ~~said a~~ query to ~~said plurality of the~~ qualified databases, acquiring a collection of responsive content from ~~said plurality of the~~ qualified databases, indexing ~~said the~~ responsive content to form an index ~~of~~ for facilitating searching ~~said the~~ collection of ~~responsive content~~, and publishing a summary of ~~said the~~ collection of ~~responsive content~~ for review by the user. ~~The invention may include a system for carrying out the method.~~

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